



Fig. 5

Fig. 5 is a schematic diagram of a circular device 10. The interior of the circle is filled with diagonal hatching. Three circular components, labeled 30, 32, and 36, are arranged in a triangular pattern within the circle. Each component has a central shaded circle. Arrows indicate a clockwise flow path: from 32a to 32b to 32c to 36 to 56c to 56b to 56a to 48a to 48b to 48c to 30 to 38 to 40 to 58a to 58b to 58c back to 32a. The components are labeled 30, 32, 36, 40, 42, 48, 56, 58, 60, and 62.

